

Mosaic and Tilework

in the

Munsey Building

was done by the

National Mosaic Company, Inc.

JOHN ZANIER, President.

C. B. FACCHINA.....Vice President
F. S. SEGNAFIORI.....Secretary

L. DI GIULIAN.....Treasurer
CHAS. FACCHINA.....Manager

338 Pennsylvania Avenue N. W.

Washington, D. C.

Mosaics—Marble—Tiling—Slate
Terrazzo—Scagliola—Ceramics

For Decorations of Floors, Walls, Ceilings, and Fireplaces. Interior and Exterior Work.

OTHER PROMINENT WASHINGTON BUILDINGS
IN WHICH OUR WORK MAY BE FOUND

U. S. Interior Dept. (New Building)
U. S. National Museum
Congressional Library
U. S. Soldiers' Home
U. S. Bureau of Standards

Government Printing Office
Raleigh Hotel
Continental Hotel
Riggs Building
National Cathedral School

Another Notable Installation

—of—

Doric Moonstone Fixtures

The Munsey Building

Washington, D. C.

Doric Moonstone Hemispheres, to the number of 1,500, have been selected for this entire building by the architects, McKim, Mead & White, and Mr. Munsey himself.

These units, which we furnished complete, are to be used with 100-watt mazda lamps.

Take up your lighting propositions with us and we can provide you with proper glassware and fixtures in exact compliance with your requirements.

Lighting Studios Company

Candler Building

220 West 42d Street . . New York

TELEPHONES IN THE MUNSEY BUILDING



THE MUNSEY BUILDING is completely and efficiently telephoned. From the Main Central Office on Twelfth street to the basement of the Munsey Building there is an underground cable carrying 300 pairs of telephone wires. From the terminal box in the basement the wires go in conduits up into the building, a proportion of them accessible at each floor. From the terminal point on each floor, there is a conduit to each office to carry the telephone wires required for that office.

There are now 290 telephones in the building, connected by means of private branch exchanges and individual lines. No matter in what part of the building a

tenant may locate, he will find the telephone wires ready to serve.

The Telephone Company is always ready to co-operate with architects in the designing of buildings and to give them the benefit of its experience in planning the very best distribution of the telephone conduits and wires.

When it is realized that in a number of buildings there are as many as a thousand telephones, and that it is necessary to carry two wires from each telephone to some central point in the building, the importance of making adequate provision for telephone wiring is apparent.

We are at your service.

The Chesapeake and Potomac Telephone Company

